

Additional Information to support Mc Donald Trust Lakeshore Permit Application

1. No other activities are permitted within the Lakeshore Protection Zone other than those listed and/or conditioned by this permit.
2. Mechanized vehicles shall be allowed on the lakeshore only in connection with this project. Should any vehicle slice, gouge, or rut the beach, become stuck or expose clay, silts, and fine sands, said vehicle shall be immediately removed from the Lakeshore Protection Zone and an alternative procedure shall follow [Section 4.2(D)(2)(e)].
3. No vehicle shall come in contact with the lake water.
4. All construction debris shall be disposed of outside the Lake and Lakeshore Protection Zone in such a manner and in such a location so as to prohibit its reentry into the lake, per Section 4.2(F)(2).
5. Temporary stockpiling of materials is prohibited in the Lakeshore Protection Zone [Section 4.2(C)(2)(b)].
6. All wood used in the Lakeshore Protection Zone, or in the construction of over-water structures, shall be untreated and left in its natural state. No preservatives including varnish, stain, paint, linseed oil, diesel fuel, creosote or any other surface or pressure treated preservatives are allowed [Section 4.2(B)(2)(a)(1)].
7. This permit will follow the dimensions and project description as submitted, unless amended by the Flathead County Lake and

Lakeshore Protection Regulations.

8. The proposed activity shall not, during either its construction or utilization, alter the existing grade of the shoreline.

Floating Docks:

9. Any composite material subject to frequent submersion or inundation will be marine grade [Section 4.2(B)(2)(b)].
10. Any metal used in the lakeshore protection zone may be painted or coated with an inert metal sealant (i.e. paint, plastic, rubber, enamel, etc.) which has thoroughly dried/cured prior to its use [Section 4.2(B)(2)(c)(1)].
11. No metal used in the lakeshore protection zone may contain deposits or a surface application of any of the following: grease, oil, paint, varnish or coatings, which have not thoroughly cured or dried or any chemical or substance which will wash off or dissolve when in contact with water.
12. Minimal lubrication of critical metal components to allow movement is allowed [Section 4.2(B)(2)(c)(2)].
13. The dock shall not exceed eight (8) feet in width and/or sixty (60) feet in overall length [Section 4.3(A)(2)(a)(2&9)]
14. The dock must be setback a minimum of fifteen (15) feet from each side and/or riparian property line, per Section 4.2(H)(2)(b). Where boat access is provided to the dock, a minimum of twenty-

five (25) feet shall remain open between the dock structure and the riparian boundary for safe boat access [Section 4.3(A)(2)(a)(4)].